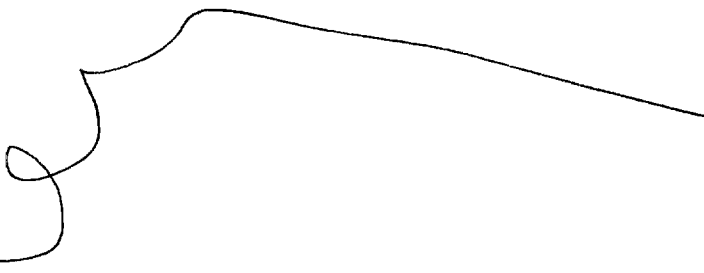


174301
868853



A. across, curving up,
loping up, curving up,
angle across, incline up
angle across flat
hard
B. structure

174301
868856

A across, looping up and
over, across, flat
nared

B

174301
868852

7. incline up, loop, across
~~missed break~~

174301

868853

4. loop, across flat
hard

3

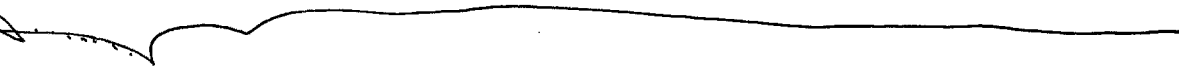
174301
868853

missed break

AOC break
like a rifled
gun tube

STRUCTURE!

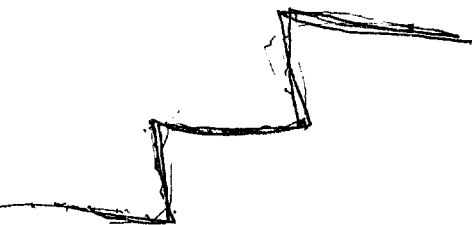
174301
868853



A. across, curving,
rounded across
flat, soft

B. land

174301
868853



across, angle up,
angle across, angle up
angle across
hel

B. structure

S-2
dark
hard
smooth

S-2

strong upward vertical upward movement

S-2

D

AI

EI

T

I

AOL

A/S

angles
right angles
horizontal
vertical

TARGET AREA
INSIDE!

something hidden?
or
something hiding!

room!

under surface

AOL break
feels like
underground

brown
tan

rough
sandy

hard

square
rounded
arch

AOL
VAULT!!

AOL break
like sandstone

records

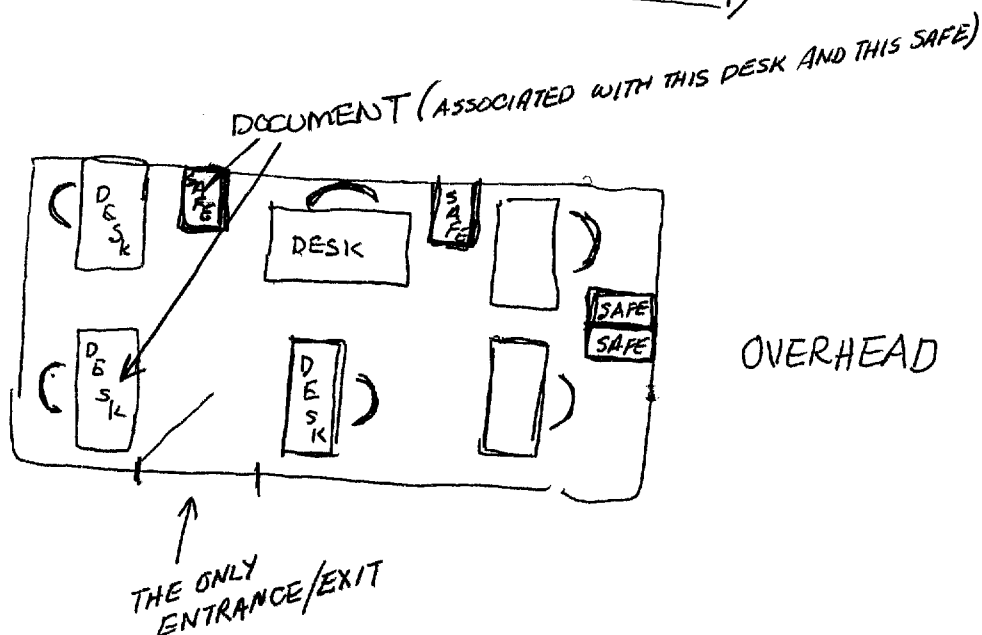
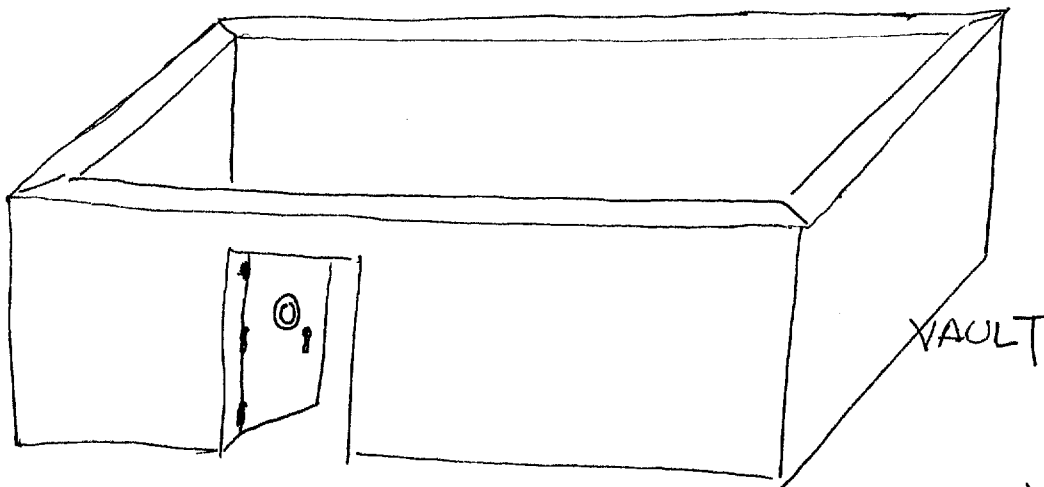
hidden
safe keeping

TARGET!

AOL break

SECRET VAULTS
OF TIME

DOCUMENT!



END

15 Dec 87
8728 (N-2)

~~SECRET~~ NOFORN - HANDLE VIA SKEET CHANNELS ONLY

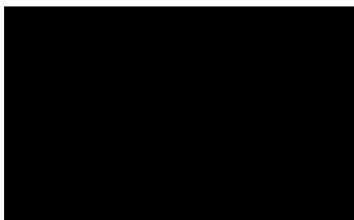
PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8728 SESSION NUMBER: 2
DATE OF SESSION: 17 DEC 87 DATE OF REPORT: 17 DEC 87
START: 1037 END: 1138
METHODOLOGY: CRV VIEWER IDENTIFIER: 011

1. (S/NF/SK) MISSION: See original tasking data sheet, attached.
2. (S/NF/SK) VIEWER TASKING: This follow-up session began in Stage 4 with instructions to acquire the references to tangibles within the document and then to acquire and describe the tangibles, i.e., objects. The viewer first explored the document in a general way, just to see what data might result.
3. (S/NF/SK) COMMENTS: Even with all the care that was taken to prevent it, this monitor feels that some AOL is present amongst the data, particularly with regard to the "beam" (do we really have a beam, or do we have a traveling camera swath, etc.?). Subsequent sessions will work these things out, no doubt.

SGFOIA3



~~SECRET~~ NOFORN - SKEET CHANNELS ONLY

1. PROJECT: *N-2 / 8728*
2. BACKGROUND: Project is a Utility Assessment conducted to determine the remote viewer's ability and propensity to collect foreign intelligence information against documents shielded from normal perception.
3. ENCRYPTED COORDINATES: *174301/868853*
4. ESSENTIAL ELEMENTS OF INFORMATION (EEI):

Access document and describe the following information:

- (1) Main theme
 - (2) Purpose
 - (3) Principal sections
 - (4) Principal sub sections
 - (5) Author
 - (6) Publisher
 - (7) Extent of Dissemination
 - (8) Security classification
 - (9) Language used
 - (10) Value of document as viewed by customers
 - (11) Title
 - (12) Date published
 - (13) Number of pages
 - (14) Document size
 - (15) Description of front cover
 - (16) Use of charts, photos, graphs
 - (17) Year, month of the original source of the information ie, Date of Information.
- b. Describe the container used to store the document
 - c. Describe the building in which the document is stored
 - d. Describe the room in which the document is stored
 - e. Provide an overhead view of the geographical area of the location of the building; include recognizable geological features; and include public and easily recognizable or historical sites or features in the area.

Names will not be told at the outset that this project is a utility assessment

19 Oct 87

add search problem to this one - Use DITC

NOT RELEASABLE TO FOREIGN NATIONALS *as point of focus*

~~SECRET~~

Front board ofty all is said and done.

SESSION SUMMARY

SESSION: 17 DEC 87, 1037-1138 HRS

~~REDACTED~~, OII

FOCUSING ON THE CONTENTS OF A DOCUMENT, I GET THE COLOR YELLOW (AOL - LIKE A TS COVER SHEET). I ALSO GET THE IMPRESSION OF AREAS, GEOGRAPHIC AREAS, OR AREA STUDIES. TRYING TO NARROW THINGS DOWN A BIT WE FIND A ROUND CYLINDER, SILVERY AND METALLIC, WITH A CRYSTAL, LENS-LIKE OBJECT AT ONE END (AOL - like a flashlight). ASSOCIATED WITH THIS OBJECT IS A BEAM, AND ASSOCIATED WITH THIS BEAM, BRILLIANT FLASHES OF COLOR (AOL - like a sparkling star).

ALTHOUGH THERE IS SOME SORT OF BEAM, OR ENERGY THAT ISSUES FORTH FROM THIS OBJECT, THERE IS ALSO A FUNCTION THAT GATHERS AND AMPLIFIES LIGHT/ENERGY AND FOCUSES IT (AOL - like a camera).

AT THE END OF THIS SESSION THERE WERE A LOT OF ANALYTIC OVERLAYS OF SPACE ACTIVITY, SUCH AS "RECONNAISSANCE", "SATELLITE", "SDI", AND "SOMETHING TO DO WITH SPACE".

POST SESSION AOL: THE DOTTED LINE ON PAGE 1 OF THIS SESSION (see sketch) MAY REPRESENT AN EQUATORIAL ORBIT.